

Customer No.: 31561  
Docket No.: 10318-US-PA  
Application No.: 10/710,659

**In The Specification:**

Please amend paragraph [0008] as follows:

[0008] FIG. 2 is the characteristic curve during the operation of the frequency converter. Referring to FIG. 2, at time T1, the voltage level of the power supply starts to decrease. According to the IEEE446 standard, when the voltage level of the power supply is below 85% of the working voltage, the frequency converter stops output and thereby stopping the operation of the equipment. At time [[T6]] T5, the equipment completely stops. If the equipment stops due to the transient voltage drop, it would affect the production throughput.

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